

## NOTES.

NON-MARINE MOLLUSCA FROM THE OLD BED OF THE THAMES AT BARN ELMS WITH *MARGARITANA* (*PSEUDUNIO*) *AURICULARIUS* (SPENG.). (Read 13th June, 1913.)—We received from Mr. Lawrence some small masses of iron-cemented grit containing shells that had come from the same deposit as the race-covered *Unio auricularius*, Speng., and *U. tumidus*, Retz. From these masses we extracted the following species:—

<i>Ancylus fluvialis</i> , Müll.	<i>Valvata cristata</i> , Müll.
<i>Limnaea pereger</i> (Müll.).	<i>Theodoxus fluvialis</i> (Linn.).
<i>Planorbis albus</i> , Müll.	<i>Sphaerium corneum</i> (Linn.).
<i>P. crista</i> (Linn.).	<i>Pisidium Henslowianum</i> (Shepp.).
<i>P. contortus</i> (Linn.).	<i>P. supinum</i> , A. Schm.
<i>Bithynia tentaculata</i> (Linn.).	<i>P. nitidum</i> , Jenyns.
<i>B. Leachii</i> (Shepp.).	<i>P. pusillum</i> (Gmel.), Jenyns.
<i>Valvata piscinalis</i> , Müll.	

The *Sphaerium corneum* resembles in form the variety *mœnanum* met with at Crayford and Erith, so that this form must have lingered on, or the Barn Elms deposit is older than one would have been led to believe.

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